



Urology Tip Sheet for ICD-10

Diagnosis	Documentation Requirements		
Calculus	Document site: - Kidney - Ureter - Gallbladder	Document type: - Congenital - Nephrocalcinosis - Other	
Cystitis	Document presence of hematuria	Document type: - Acute - Chronic - Interstitial - Trigonitis - Irradiation	Document any organism that is known or suspected.
Drug Underdosing	Document type: - Intentional versus - Unintentional	Document reason for underdosing, such as: - Financial hardship or - Age related dementia	
Enlarged Prostate	Document presence of symptoms - With lower urinary tract symptoms - Without lower urinary tract symptoms		
Erectile Dysfunction	Document cause: - Psychogenic - Drug induced - Due to - Nonorganic	Document cause: - Nonorganic - Post-operative - Vasculogenic - Other	
Hematuria	Document type: - Gross - Benign - Other microscopic		
Kidney Failure	Acute Kidney Failure: - Tubular necrosis - Acute cortical necrosis - Medullary necrosis	Chronic Kidney Failure: - Specify stage as 1 through 5 - Specify if end-stage	Document associated underlying condition Document dialysis status or s/p kidney transplant status
Malnutrition	Document type, such as: - Protein calorie - Protein energy	Document severity: - Mild or 1 st degree - Moderate or 2 nd degree - Severe or 3 rd degree	Document BMI
Neoplasms	Document specific site Document laterality: - Right - Left - Bilateral	Detail when a patient has presented for a specific treatment related to the neoplasm (e.g., surgical removal, chemotherapy, immunotherapy, radiation therapy)	Document morphology: - Malignant - Benign - In situ - Uncertain behavior - Unspecified behavior
Nephrotic Syndrome	Nephrotic syndrome includes: - Nephrosis, Epstein's nephrosis, lipid nephrosis, and congenital nephritic syndrome	Document morphological changes when known, such as: - With focal and segmental glomerular lesions - With dense deposit disease	
Neurogenic Bladder	Document type: - Uninhibited - Reflex - Flaccid	Document: - Any associated urinary incontinence	



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Obesity	Document etiology: - Due to excess calories or nutritional - Due to drugs - Other, for example, due to thyroid or pituitary disorder	If morbidly obese, also document if with alveolar hypoventilation	Document BMI
Prostatitis	Document acuity: - Acute - Chronic	Document type: - Abscess of prostate - Prostatocystitis - Granulomatous prostatitis	
Pyelonephritis	Document type: - Acute - Chronic And Organism, if known	Document precipitating factors, for example, calculus	Document complications, if any, such as acute renal failure
Sepsis	Document: - Systemic type or causal organism Do NOT use the term UROSEPSIS (consider UTI with Sepsis) Document: Present on admission vs. hospital acquired	Document: - Circulatory failure related to Sepsis and/or Septic Shock - Severe Sepsis with specific related acute organ dysfunction	Document: - Related local infections (Pneumonia, Cellulitis, UTI, Catheter related UTI, Infected Dialysis Catheter, etc.)
Tobacco Use Disorder	Document type: - Cigarettes - Chewing tobacco - Other Delineate between: - Tobacco use/abuse - Tobacco dependence	Document state of dependence: - In remission - With withdrawal - Without withdrawal	Document if used during pregnancy, childbirth, puerperium Describe history, including product and time
Urinary Incontinence	Document type: - Urge - Incontinence w/o sensory awareness - Post-void dribbling - Nocturnal enuresis	Document type: - Continuous leakage - Mixed incontinence - Overflow	
Urinary Retention	Specify if drug induced and list name of drug	Document any causal condition, such as, enlarged prostate	
Procedures	Documentation Requirements		
Cystoscopy	Document purpose: - Diagnostic - Biopsy - Control of hemorrhage - Destruction of lesion - Dilatation with stent		
Insertion of Catheter	Document location: - Bladder - Kidney - Urethra	Document laterality: - Right - Left	Document approach: - Open - Percutaneous - Natural or artificial opening

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Laparoscopic Robotic Assisted Procedure	Document purpose: <ul style="list-style-type: none">- Obstetric- Diagnostic- Cholecystectomy- Esophagogastric- Partial gastrectomy		
Retrograde Pyelogram	Document site	Document laterality: <ul style="list-style-type: none">- Right- Left	Document type of contrast used: <ul style="list-style-type: none">- None- Low osmolar- High osmolar- Other
Urethral Catheterization	Document purpose of catheter: <ul style="list-style-type: none">- Dilation- Drainage	Document specific site: <ul style="list-style-type: none">- Bladder- Kidney Document: <ul style="list-style-type: none">- Device used	Document approach used: <ul style="list-style-type: none">- Open- Percutaneous- Percutaneous Endoscopic- Via Natural or Artificial Opening- Via Natural or Artificial Opening Endoscopic